

ABSTRACT OF THE DISCLOSURE

The present invention provides a liquid crystal display device in which each pixel electrode includes a plurality of sub-pixel electrodes and for which it is easy to correct a short-circuit defect, and a method for correcting such a defect.

A pixel electrode includes a transparent electrode (first sub-pixel electrode) and a reflection electrode (second sub-pixel electrode). The distance between the transparent electrode and a counter electrode is greater than the distance between the reflection electrode and the counter electrode. The reflection electrode is connected to the drain electrode via a connection line provided separately from a path which electrically connects the transparent electrode to the drain electrode.